

Micro Laboratories, Inc.

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Press Release

Micro Laboratories, Inc. is pleased to announce we have achieved accreditation to ISO/IEC 17025 from the American Association for Laboratory Accreditation (A2LA). This accreditation is the highest level of recognition obtainable, from one of the most respected laboratory accreditation organizations in the United States. The accreditation was granted on August 30, 2001, and is valid until July 31, 2003.

This accreditation was granted after a 2 day intensive assessment by a Metrology Expert sent to Micro Laboratories, Inc. by A2LA. After successful completion of the assessment, Keith Kokal, Laboratory Manager said, “ this further demonstrates our commitment to maintaining a leadership role in supporting our clients in the manufacturing industry”. ISO/IEC 17025 accreditation by A2LA is based on competence and is only granted to laboratories that meet demanding international standards.

Micro Laboratories, Inc. was previously accredited by A2LA to ISO Guide 25. ISO/IEC 17025 replaces ISO Guide 25. As part of this new accreditation, Micro Laboratories, Inc. has expanded it's accredited calibration capabilities (scope) to include: Additional Equipment, On-Site Services, and Dimensional Inspection. Micro Laboratories, Inc. calibrates gage blocks, Gage pins, Height gages, Indicators, Calipers, Micrometers, Thread gages, and other instruments.

Manufacturing companies that have their equipment calibrated by Micro Laboratories, Inc. are now better positioned to satisfy requirements such as ISO 9000, QS 9000, and TS 16949.

For additional information, please contact Kathie Majni at 440-918-0001.

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